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Serial Number: 10821636

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US 20060107228	20060518	CREATING	715/780	715/968	Holzbauer; Bryan et al.
US US	20060518	DATA FILES CREATION	705/412	700/291	Holzbauer;
20060106740 A1		AND CORRECTION OF FUTURE TIME INTERVAL POWER GENERATION CURVES FOR POWER GENERATION COSTING AND PRICING			Bryan et al.
US 20060106739 A1	20060518	CREATION OF FUTURE TIME INTERVAL POWER GENERATION DATA USING HISTORICAL DATA	705/412	700/291	Holzbauer; Bryan et al.
US 20060106737 A1	20060518	CALCULATION OF REAL TIME INCREMENTAL EMISSIONS COST	705/400		Gomer; Richard et al.
US 20060106501 A1	20060518	NEURAL MODELING FOR NOX GENERATION CURVES	700/286		Gomer; Richard et al.
US 20060096880 A1	20060511	Dispensing aid for facilitating removal of individual products from a compressed package	206/440	206/494	Zander; Teresa Marie et al.
US 20060096879 A1	20060511	Dispensing aid for facilitating removal of individual products from a	206/440	206/494	Zander; Teresa Marie et al.

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		compressed package		-	
US 20060081157 A1	20060420	Height-adjustable support for an article of furniture	108/50.02		Gayhart; Jon W. et al.
US 20060081156 A1	20060420	Wire management arrangement for a furniture support	108/50.02		Gayhart; Jon W. et al.
US 20060043995 A1	20060302	Stacked tip cantilever electrical connector	324/762		Williams; Scott R. et al.
US 20050275266 A1	20051215	SEAT SLIDE ASSEMBLY	297/344.11		Gevaert, Steven C. et al.
US 20050246813 A1	20051110	Article of apparel utilizing zoned venting and/or other body cooling features or methods	2/69		Davis, Carrie Lynn et al.
US 20050244521 A1	20051103	Tobacco compositions	424/751		Strickland, James A. et al.
US 20050232153 A1	20051020	Method and system for application-aware network quality of service	370/235	370/389	Bishop, Thomas P. et al.
US 20050230302 A1	20051020	Filtration and plug drain device for containing oil and chemical spills	210/290		Muir, Iain et al.
US 20050223465 A1	20051013	Article of apparel for temperature moderation	2/102		Williams, Scott E. et al.
US 20050179197 A1	20050818	Recovery from double media feed	271/258.01		Able, Douglas Anthony et al.
US 20050178398 A1	20050818	Conditioning process for tobacco and/or	131/306	131/290; 131/299; 131/300	Breslin, James C. et al.

		snuff		1	
	į	compositions			
US	20050707	Illuminable	362/257		Williams,
20050146878		three-			Scot
A1		dimensional			
		shape			
US	20050421	Modular system	296/37.7		Anderson,
20050082862	·	for a vehicle			Kermit M. et
A1					al.
US	20050407	High profile	52/518		Williams,
20050072092		composition			Scott
A1 ·		shingles for roofs			
US	20041209	Pick mechanism	271/110		Rhoads,
20040245701		and algorithm for			Christopher
A1		an image forming			E. et al.
		apparatus			
US	20041111	Heat-setting label	156/235		Williams,
20040221945		sheet			Scott A. et
A1			100/505		al.
US	20041014	Method and	438/727		Kawaguchi,
20040203251		apparatus for			Mark N. et
A1	٠	removing a			al.
		halogen-			
		containing residue	i		
US	20040805	Worksurface	108/50.02		Gayhart, Jon
20040149177	20040803	support system	100/30.02		W. et al.
A1	•	with power and			W. Ct al.
AI		communication			
		capability and	İ		
		front and rear			
		access covers			
US	20040325	Polymeric	524/487	428/484.1	Williams,
20040059038		composition and			Scott et al.
Al		printer/copier			
		transfer sheet			
		containing the			
		composition			
US	20040325	Novel method for	435/6	435/325;	Kaplan,
20040058334		genetic linkage		435/455	Frederick S.
A1		analysis by			et al.
		mitotic			
		recombination			
US	20040205	Hand application	430/256		Hare,
1 000 400001 40	i	to fabric of heat			Donald S. et
20040023148		transfers imaged	1		al.

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		with color			
	00040100	copiers/printers	420/710	257/E21 027.	IIa lim
US	20040129	Forming bilayer	438/710	257/E21.027;	He, Jim
20040018742		resist patterns		257/E21.256	Zhongyi et
A1					al.
US	20040129	Dust tolerant	358/474	358/498	Maurer,
20040017592		windowless.			Craig A. et
Al		scanner			al.
US	20040122	Method of	709/219		Williams,
20040015564		developing a web			Scott Lane
A1		service and			
Al		marketing			
		products or			
		services used in			
		developing a web			
		service			
US	20031002	Apparatus for	73/152.23	73/863.53	Williams,
20030182997		sampling drill			Scott R.
A1		hole cuttings	_		
US	20030918	Two-stage	216/67	216/58;	Wang,
20030173333		etching process		216/72;	Xikun et al.
Al				216/75;	
111				216/79;	
		,		257/E21.218;	
				257/E21.232;	
				257/E21.252;	
				257/E21.312	
TIC	20020011	Madular gygtam	296/37.8	25771221.512	Anderson,
US	20030911	Modular system	290/37.8		Kermit M. et
20030168875	İ	for a vehicle			al.
A1			505/400		
US	20030612	Method for	705/400		Morrison,
20030110140		facilitating			Louis III et
A1		pricing, sale and			al.
		distribution of			
		fuel to a			
		customer			
US	20030612	System for	705/1		Morrison,
20030110043		facilitating	1		Louis III et
A1		pricing, sale and			al.
		distribution of			
		fuel to a			
		1			
TIO	20020612	customer	324/754	 	Williams,
US	20030612	Multi-beam	324//34		Scott et al.
20030107387		probe card			Scott et al.
A1			10.5150		TT 1
US	20030213	Methods for	435/69.1		Hudson,

20030032099 A1		predicting susceptibility to obesity and obesity- associated health			Thomas J. et al.
US 20030008116 A1	20030109	Image transfer material with image receiving layer and heat transfer process using the same	428/195.1		Williams, Scott A. et al.
US 20020151386 A1	20021017	Hockey skill improvement system having physiological memory training	473/446		Williams, Scott A.
US 20020132486 A1	20020919	Nitride open etch process based on trifluoromethane and sulfur hexafluoride	438/712	257/E21.218; 257/E21.232; 257/E21.252	Williams, Scott M. et al.
US 20020120704 A1	20020829	Computer language for defining business conversations	709/207		Karp, Alan H. et al.
US 20020061459 A1	20020523	Hand application to fabric of heat transfers imaged with color copiers/printers	430/256	156/235; 156/240; 428/914; 430/138; 430/259; 430/262; 430/350; 430/352	Hare, Donald S. et al.
US 20020058194 A1	20020516	Polymeric composition and printer/copier transfer sheet containing the composition	430/138	430/200; 430/256; 430/259; 430/262; 430/263	Williams, Scott et al.
US 20020055056 A1	20020509	Imaging transfer system	430/138	430/235; 430/256	Hare, Donald S. et al.
US 20020015908 A1	20020207	Hand application to fabric of heat transfers imaged	430/263	156/238; 156/240; 428/200;	Hare, Donald S. et al.

		with color		428/914;	
		copiers/printers		430/138;	
		COPICIA, Passassa		430/256;	
				430/259;	
				430/262	
US	20011227	Imaging transfer	430/200	430/211;	Hare,
20010055724		system and		430/235;	Donald S. et
Al		process for		430/256;	al.
• • •		transferring		430/259;	
		image and non-	·	430/262;	
	•	image areas		430/263	
		thereof to a			
		receptor element			
US	20011213	Heat-setting label	428/343	428/348;	Williams,
20010051265		sheet		428/355AC;	Scott A. et
Al				428/355R;	al.
				442/327;	
		/		442/394;	
				442/395	
US	20011122	Hand application	430/256	430/126	Hare,
20010044068		to fabric of heat			Donald S. et
A1		transfers imaged			al.
• • •		with color]		
		copiers/printers			
US	20011115	Hand application	430/235	430/124;	Hare,
20010041301		to fabric of heat		430/138;	Donald S. et
A1		transfers imaged		430/237;	al.
		with color		430/256;	
		copiers/printers		430/350;	
				430/352	
US 7066097	20060627	Worksurface	108/50.02	312/223.6	Gayhart; Jon
B2		support system			W. et al.
		with power and			
		communication			
		capability and			
		front and rear			
		access covers			
US 7014755	20060321	Filtration and	210/164	210/266;	Muir; Iain et
B2		plug drain device		210/282;	al.
		for containing oil		210/283;	
		and chemical		210/284	
		spills		<u> </u>	
US 7008746	20060307	Polymeric	430/126	428/200;	Williams;
B2		composition and		428/500;	Scott et al.
		printer/copier		430/200;	
ı		transfer sheet		430/259;	

		containing the composition		430/262	
US 6986550 B2	20060117	Seat slide assembly	297/337	297/311; 297/340; 297/344.1; 297/344.11	Gevaert; Steven C et al.
US 6978997 B2	20051227	Recovery from double media feed	271/258.01	271/259	Able; Douglas Anthony et al.
US 6934696 B1	20050823	Custom rule system and method for expert systems	706/47	706/11; 706/46	Williams; Scott T. et al.
US 6916589 B2	20050712	Hand application to fabric of heart transfers imaged with color copiers/printers	430/256	156/235; 156/240; 430/259; 430/262; 430/350	Hare; Donald S. e al.
US 6892347 B1	20050510	Techniques for monitoring user activities at a web site and for initiating an action when the user exits from the web site	715/513	705/14	Williams; Scott L. et al.
US 6886968 B1	20050503	Hitch illumination apparatus	362/485	280/163; 280/491.2; 340/431	Hamelink; Lawrence Robert et a
US 6875487 B1	20050405	Heat-setting label sheet	428/40.1	428/200; 428/343; 428/354; 428/41.9; 428/913	Williams; Scott A. et al.
US 6869910 B2	20050322	Image transfer material with image receiving layer and heat transfer process using the same	503/227	156/235; 428/32.12; 428/32.51	Williams; Scott A. et al.
US 6849312 B1	20050201	Image transfer sheet with transfer blocking overcoat and heat transfer process	428/32.81	156/230; 428/423.1; 428/480; 428/500	Williams; Scott A.

		using the same			
US 6845657 B2	20050125	Apparatus for sampling drill hole cuttings	73/152.23	175/20; 73/863.21; 73/863.53; 73/863.56; 73/864.33	Williams; Scott R.
US 6827384 B2	20041207	Modular system for a vehicle	296/37.8	224/311	Anderson: Kermit M al.
US 6787054 B2	20040907	Two-stage etching process	216/72	216/63; 216/64; 216/67; 216/68; 216/74; 216/79; 257/E21.218; 257/E21.252; 257/E21.312; 438/706; 438/707; 438/710; 438/714; 438/714; 438/716; 438/719; 438/723; 438/724	Wang; Xikun et a
US 6786994 B2	20040907	Heat-setting label sheet	156/240	156/230; 156/239; 156/247; 156/277; 156/289; 427/146; 427/147; 427/148; 428/202; 428/343; 428/346; 428/346; 428/355AC; 428/42.1; 428/914	Williams; Scott A. e al.
US 6723773 B2	20040420	Polymeric composition and printer/copier	524/378	524/386; 524/591; 524/804	Williams Scott et a

		transfer sheet containing the composition			
US 6677242 B1	20040113	Integrated shallow trench isolation approach	438/706	134/1.1; 134/1.2; 257/E21.026; 257/E21.218; 257/E21.232; 438/714; 438/719	Liu; Wei et al.
US 6657751 B1	20031202	Dust tolerant windowless scanner	358/474	358/462; 358/464; 358/471; 358/473; 358/497; 358/498	Maurer; Craig A. et al.
US 6638682 B2	20031028	Hand application to fabric of heat transfers imaged with color copiers/printers	430/256	156/235; 156/240; 430/262; 430/350; 430/352	Hare; Donald S. et al.
US 6638186 B2	20031028	Hockey skill improvement system having physiological memory training	473/446	473/144; 473/194	Williams; Scott A
US 6627289 B1	20030930	Mechanical fastening tapes and method for their construction	428/92	604/387; 604/391	Dilnik; Rebecca Lyr et al.
US 6589879 B2	20030708	Nitride open etch process based on trifluoromethane and sulfur hexafluoride	438/714	257/E21.218; 257/E21.232; 257/E21.252; 438/719; 438/723; 438/724	Williams; Scott M. et al.
US 6566270 B1	20030520	Integration of silicon etch and chamber cleaning processes	438/706	134/1.1; 134/1.2; 257/E21.218; 438/714; 438/719	Liu; Wei et al.
US 6531216 B1	20030311	Heat sealable coating for manual and electronic marking and	428/347	427/146; 427/148; 428/317.1; 428/317.7; 428/319.3;	Williams; Scott et al.

		process for best		428/319.7;	
		process for heat		·	
		sealing the image		428/348;	
				428/349	
US 6527968	20030304	Two-stage self-	216/67	134/1.1;	Wang;
B1		cleaning silicon		134/1.2;	Xikun et al.
		etch process		134/1.3;	
		F		134/22.1;	
				134/22.18;	
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US 6516187	20030204	DC offset	455/313	455/296;	Williams;
B1		correction for		455/305;	Scott L. et
		direct conversion		455/306;	al.
		tuner IC		455/310;	
		tuner ic		455/317;	
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770 (500)	20020121	7	420/120		Hore
US 6509131	20030121	Imaging transfer	430/138	430/235;	Hare;
B2		system		430/256	Donald S. et
					al.
US 6426637	20020730	Alignment guide	324/754		Dang; Son
B1		and signal			N. et al.
		1			-

US 6423466 B1	20020723	transmission apparatus and method for spring contact probe needles Hand application to fabric of heat transfers imaged with color copiers/printers Automatic	430/263 D18/49	347/105; 428/200; 428/914; 430/259; 430/262	Hare; Donald S. et al.
S		document feeder			David Woodrow et al.
US 6410200 B1	20020625	Polymeric composition and printer/copier transfer sheet containing the composition	430/126	156/230; 156/240; 347/105; 428/200; 428/32.81; 428/32.82; 428/448; 428/452; 428/511; 428/512; 428/512; 428/522; 428/523; 428/914; 430/138; 430/200; 430/256; 430/262; 430/263; 430/964; 430/97; 503/227	Williams; Scott et al.
US 6406467 B1	20020618	Mechanical fastening tapes	604/391	604/387	Dilnik; Rebecca Lyn et al.
US 6396019 B1	20020528	Pivotable cable and gun holder for MIG welder	219/136	206/723; 219/133	Williams; Scott J.
US 6383710 B2	20020507	Hand application to fabric of heat	430/256	156/235; 156/240;	Hare; Donald S. et

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		transfers imaged with color copiers/printers		430/262; 430/352	al.
JS 6358660 31	20020319	Coated transfer sheet comprising a thermosetting	430/126	156/240; 347/105; 428/195.1;	Agler; Anne Hermetet et al.
		or UV curable material	·	428/200; 428/41.8; 428/914;	
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				430/250; 430/259; 430/262; 430/263	
US 6340550	20020122	Imaging transfer	430/138	430/203	Hare;
08 6340330 B1	20020122	system and	130/130	430/259;	Donald S. et
D1		process for		430/262;	al.
		transferring		430/263	
		image and non-			
		image areas			
		thereof to a			
		receptor element			
US 6338932	20020115	Hand application	430/256	156/235;	Hare;
B1		to fabric of heat		156/240;	Donald S. et
		transfers imaged		428/914;	al.
		with color		430/235;	
		copiers/printers		430/237;	
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US 6331374	20011218	Imaging transfer	430/211	430/138;	Hare;
B1		system and		430/256;	Donald S. et
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		image areas thereof to a		503/208,	
		receptor element		503/227	
US 6294307	20010925		430/138	430/235;	Hare;
B1	20010323	system	150/150	430/256	Donald S. et
זע					al.
US 6265128	20010724	Imaging transfer	430/138	430/200;	Hare;
B1		system and		430/256;	Donald S. et
		process for		430/259;	al.
		transferring		430/262;	
	1	image and non-		430/263;	1

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		•		502/202	
		image areas		503/208;	
		thereof to a		503/214;	·
	· .	receptor element		503/227	
US 6245710	20010612	Imaging transfer	503/201	428/207;	Hare;
B1		system and		428/32.72;	Donald S. et
		process for		428/321.5;	al.
		transferring a		428/327;	
		thermal recording		428/913;	
		image to a		428/914;	
		receptor element		503/215	
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B1	20010300	apparatus for		271/121;	Kevin Dean
Di		controlling an		271/270	et al.
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		_			
		pick mechanism to reduce the			
		• •			
		occurence of			
		multi-feeds	071/101	271/1/7	C-1:11.
US 6139007	20001031	Sheet separator	271/121	271/167	Cahill;
A		dam with	!		Daniel Paul
		buckling element			et al.
US 6135438	20001024	Apparatus for	271/9.07	271/9.09;	Newman;
A		feeding sheets		271/9.11	Robert
		from two			Galon et al.
		separate sources			
US 6114869	20000905	Method and	324/765	324/754;	Williams;
Α .		apparatus for		324/758	Scott R. et
		interfacing			al.
		between			
		automatic wafer			
		probe machines,			
		automatic testers,	ļ		
		and probe cards			
US 6096475	20000801	Hand application	430/263	428/200;	Hare;
A		to fabric of heat		428/914;	Donald S. et
**		transfers imaged		430/259;	al.
		with color		430/262	
		copiers/printers			
US 6090520	20000718	Silver halide	430/256	430/259;	Hare;
A	20000718	photographic	150,250	430/262;	Donald S. et
¹		material and		430/263;	al.
		method of		430/203,	
	1			730/02/	
		applying a			
	1	photographic			
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	1				
***	20000511	receptor element	420/05/	1.5.6/00.5	TTowns
US 6087061	20000711	Hand application	430/256	156/235;	Hare;
A		to fabric of heat		156/240;	Donald S. et
		transfers imaged		430/138;	al.
		with color		430/259;	
		copiers/printers		430/262;	
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US 6083656	20000704	Hand application	430/138	156/235;	Hare;
A	2000070.	to fabric of heat	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	156/240;	Donald S. et
Λ		transfers imaged		428/914;	al.
		with color		430/200;	""
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A	20000323	apparatus with	100/02/	271/167;	Kerry
A		sheet separator		400/630	Leland et al.
110 (0(4052	20000516	-	399/406	162/271;	Embry;
US 6064853	20000516	Apparatus for	399/400	1	1 .
A		curling materials		493/459	Kerry L. et
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US 6033824	20000307	Silver halide	430/263	430/256;	Hare;
Α		photographic		430/259;	Donald S. et
	İ	material and		430/262;	al.
		method of		430/545;	
		applying a		430/627	
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	į	receptor element			·
US 5996989	19991207	Sheet separator	271/121	271/119	Cahill;
	1999120/		2/1/121	2/1/11/	Daniel Paul
A		friction pad			et al.
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US 5948296	19990907	Wire wheel	219/137.2	242/128;	Williams;
A		adapter for mig		242/129.5	Scott J.
		welder			
US 5944308	19990831	Pinch-proof edge	271/171	271/145	McLeod;
Α		guide			Kevin James
_					et al.
US 5908189	19990601	Paper stack	271/164	221/186;	Flores;
i	15550001	height control	2,7,70	271/162	Armando
A		neight control		2717102	Villareal et
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US 5899450 A	19990504	Sheet separator dam with inset friction element	271/121	271/161; 271/167	Gettelfinger; Darin Michael et al.
US 5896063 A	19990420	Variable gain amplifier with improved linearity and bandwidth	330/254	327/359	Marsh; James W. H. et al.
US 5889668 A	19990330	Three-phase DC- to-AC power inverter with three-level poles	363/137	323/207; 363/37; 363/96	Schauder; Colin David et al.
US 5878567 A	19990309	Closely coupled exhaust catalyst system and engine strategy associated therewith	60/274	423/213.7; 60/284; 60/285; 60/299; 60/301	Adamczyk, Jr.; Andrew Anthony et al.
US 5873481 A	19990223	Display and dispensing device with security door	220/210	206/390; 206/409; 220/254.6; 220/840; 221/151; 221/154; 242/160.4; 242/171; 242/172; 70/159; 70/63	Gruhn; Ryan B. et al.
US 5822925 A	19981020	Hook-mounted hinge mechanism for oven doors	49/386	126/194; 126/197	McKinney; Michael et al.
US 5810178 A	19980922	Equipment mounting frame for aircraft	211/86.01		Boette; David M. et al.
US 5808452 A	19980915	Power flow controller with dc-to-dc converter linking shunt and series connected inverters	323/207		Gyugyi; Laszlo et al.
US 5785277 A	19980728	Patient loading system and	244/137.2	244/118.6; 296/20;	Manning; Treg et al.

		transport device		5/81.1R	
		for aircraft			
US 5781036 A	19980714	Phase detector	327/2	327/148; 327/157; 327/3; 327/538; 327/7	Williams; Scott Lindsey et al.
US 5734257 A	19980331	Transmission line power controller with a continuously controllable voltage source responsive to a real power demand and a reactive power demand	323/207	307/105; 323/212; 363/39; 363/40	Schauder; Colin D. et al.
US 5660666 A	19970826	Method for construction of mechanical fastening tapes	156/259	156/263; 156/269; 156/271	Dilnik; Rebecca Ly et al.
US 5656111 A	19970812	Method for construction of mechanical fastening tapes	156/66	156/259; 156/265; 156/271	Dilnik; Rebecca Ly et al.
US 5622364 A	19970422	Apparatus and method of determining a media level in a supply tray	271/117	271/110; 271/258.01; 271/258.04	Dutton; Todd A. et al.
US 5575467 A	19961119	Dynamic force paper separator	271/122	271/125	Williams; Scott S.
US 5527026 A	19960618	Auto compensating paper feeder	271/21	271/117; 271/121; 271/170	Padget; Martin J. et al.
US 5459466 A	19951017	Method and apparatus for converting a thermometer code to a gray code	341/160	326/43; 341/97	Knierim; Daniel G. e al.
US 5425457 A	19950620	Document mailbox device	209/547	209/554; 209/612; 209/900; 209/909;	Williams; Scott V.

				414/796; 414/796.2; 414/796.9	
US 5410872 A	19950502	Automotive engine having catalytic exhaust aftertreatment device and secondary air injection control system for minimum catalyst light-off time	60/274	60/276; 60/289	Adamczyk, Jr.; Andrew A. et al.
US 5328227 A	19940712	Extendable pivoted visor panel	296/97.8	296/97.5; 296/97.9	Pax, Jr.; Ralph A. et al.
US 5157535 A	19921020	Monolithic optical scanner	359/216	359/206; 359/662; 359/720	Heink; Philip J. et al.
US 4733898 A	19880329	Pickup-bed secure storage unit	296/24.32	224/404; 224/542; 296/37.6; 296/39.2	Williams; Scottie D.
US D293157 S	19871215	Shoe	D2/926	D2/907	Williams; Scott A.
US 2986285 A	19610530	Traveling hoist for attachment to trucks [TEXT AVAILABLE IN USOCR DATABASE]	212/337		WILLIAMS SCOTT F